

DANIEL M

LINKEDIN PROFILE :

[linkedin.com/in/daniel-m-20a096219](https://www.linkedin.com/in/daniel-m-20a096219)

ABOUT ME

Focused Computer Science major
(8.0 GPA) currently attending Anna
University Regional Campus, Madurai.
Aiming to leverage proven analytical,
multitasking, and problem-solving
skills to successfully fill the Developer
role at your company.

SKILLS

- Wordpress
- HTML
- Cascading Style Sheets (CSS)
- JavaScript
- Pandas (Software)
- Python (Programming Language)
- Matplotlib
- Seaborn
- Machine Learning
- Predictive Analytics
- Data Analysis
- Tableau
- React JS Framework
- MongoDB
- NodeJS
- Gradio

CONTACT

+91 9626652211
mdanyk@gmail.com

EDUCATION

ANNAMALAIYAAR MAT. HR. SEC. SCHOOL, MADURAI

High School Diploma

2017 – 2018

Marks Obtained – 86%

ANNA UNIVERSITY REGIONAL CAMPUS, MADURAI

Bachelor of Engineering – BE, Computer Science

2018 – 2022

Currently pursuing BE- CSE with CGPA of 8.0

CERTIFICATIONS

UNIVERSITY OF MICHIGAN

2020

Introduction to HTML5 – Coursera

Issued Jul

Credential ID CT6UPHXQTX69

Introduction to CSS3 – Coursera

Issued Jul

Credential ID JDE5XNHZEYFX

Interactivity with JavaScript – Coursera

Issued Jul

Credential ID 3ZU5J2NJ878B

Advanced Styling with Responsive Design – Coursera

Issued Jul

Credential ID AGUJM5VRE59B

PROJECTS

→ PETROLEUM PRICE PREDICTION WITH PYTHON (TIME SERIES FORECASTING)

- Developed a Machine Learning model using python to predict upcoming price of petroleum.

→ SALES DATA DASHBOARD – TABLEAU BUSINESS INTELLIGENCE

- Aid in developing style guide for development of BI visualizations, design of components, naming of items, data source creation and naming.

→ CONTENT MANAGEMENT SYSTEM WITH WORDPRESS

- Currently working on it.